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			APPLICANT Ferdinand, et al.			
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<b>U.S. PATENT DOCUMENTS</b>						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
<b>FOREIGN PATENT DOCUMENTS</b>						
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation <input type="checkbox"/> Yes <input type="checkbox"/> No
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>						
<p>Askins, et al., "Fiber Bragg Reflectors Prepared by a Single Excimer Pulse", June 1, 1992, Vol. 17, No. 11, 3 pages</p>						
<p>Bilodeau, et al., "High-Return-Loss Narrowband All-Fiber Bandpass Bragg Transmission Filter", January 1994, Vol. 6, No. 1, 3 pages</p>						
<p>Baumann, et al., "Compact All-Fiber Add-Drop-Multiplexer Using Fiber Bragg Gratings", October 1996, Vol. 8, No. 10, 3 pages</p>						
<p>Henry, et al., "Compound Bragg Reflection Filters Made by Spatial Frequency Doubling Lithography", September 1989, Vol. 7, No. 9, 7 pages</p>						
<p>"Narrow-Bandwidth Optical Waveguide Transmission Filters", April 23, 1987, Vol. 23, No. 9, 2 pages</p>						
<p>Kashyap, et al., "Laser-Trimmed Four-Port Bandpass Filter Fabricated in Single-Mode Photosensitive Ge-Doped Planar Waveguide", 1993, 4 pages</p>						
<p>Kashyap, et al., "UV written reflection grating structures in photosensitive optical fibres using phase-shifted phase marks", November 10, 1994, Vol. 30, No. 23, 2 pages</p>						
<p>Legoubin, et al., "Photoinscription de Filtres de Bragg Dans des Fibres Optiques Dopees a l'Oxyde de Germanium, 1992, Vol. 23, No. 4, 14 pages</p>						
<p>Legoubin, et al. "Free spectral range variations of grating-based Fabry-Perot filters photowritten in optical fibers", August 1995, Vol. 12, No. 8, 8 pages</p>						
<p>Meltz, et al., "Formation of Bragg Gratings in Optical Fibers by a Transverse Holographic Method", August 1, 1989, Vol. 14, No. 15, 3 pages</p>						
<p>Riant, et al., "Realisation d'un filtre de Bragg photoinscrit dans une fibre optique a l'aide d'un montage interferometrique contitue d'un miroir unique", 3 pages</p>						
<p>Yamada, et al., "Analysis of almost-periodic distributed feedback slab waveguides via a fundamental matrix approach", August 15, 1987, Vol. 26, No. 16, 5 pages</p>						
EXAMINER	DATE CONSIDERED 11-30-01					

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